

India - Water Resources at a glance

Water Resources

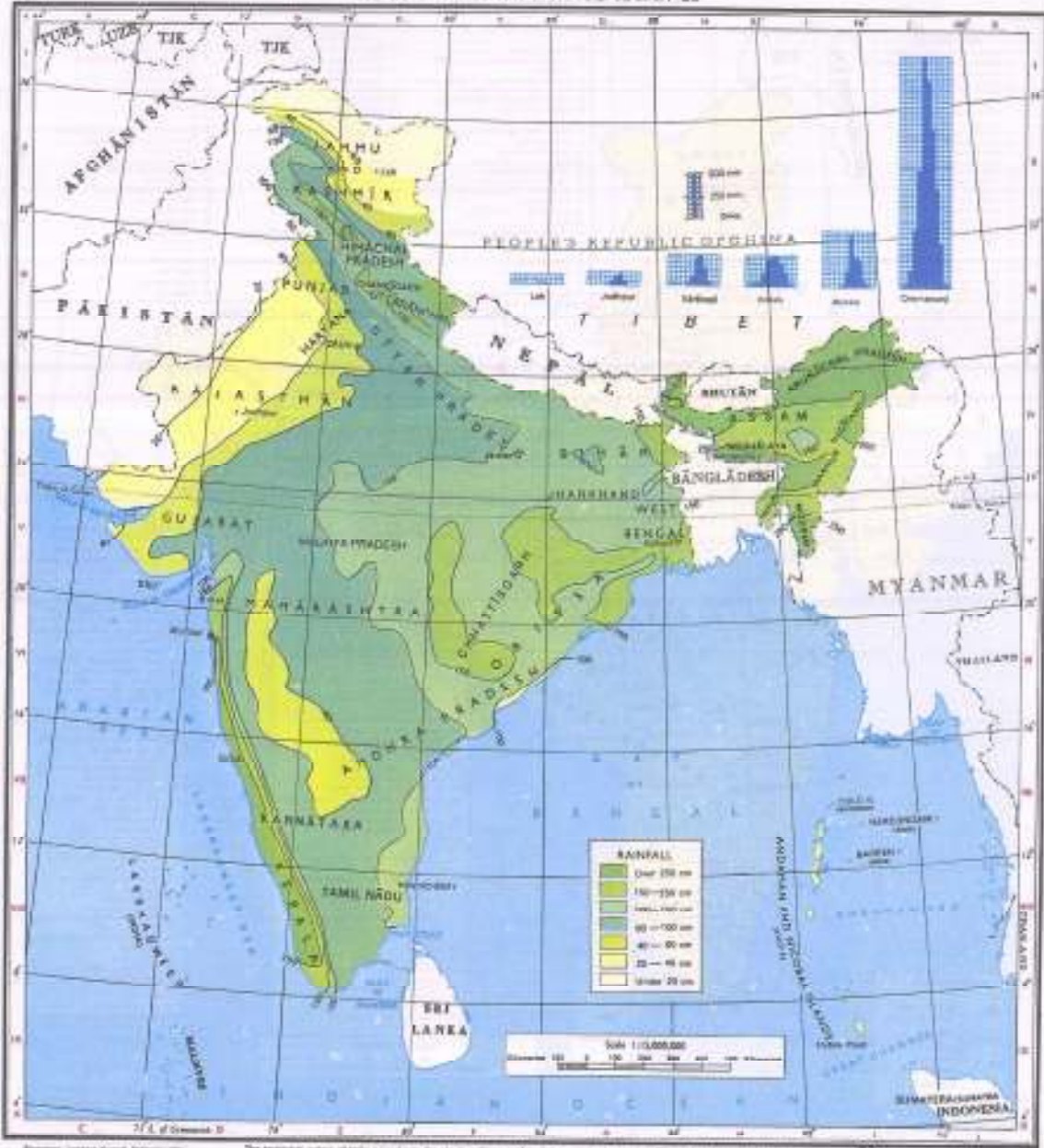
Average annual Precipitation	4000 BCM
Avg. precipitation during Monsoon (Jun-Sept)	3000 BCM
Natural Runoff	1986.5 BCM
Estimated utilizable surface water resources	690 BCM
Total utilizable ground water resources	433 BCM
Total annual utilizable water resources	1123 BCM
Per capita water availability	1720.29 cum

Water Resources Potential in the Major River Basins of India

Sl. No.	Name of the River Basin	Average Annual Estimated Potential in the River (excluding Ground Water)	Utilisable Flow
1	Indus (upto Border)	73.31	46.00
2.	a) Ganga	525.02	250.00
	b) Brahmaputra, Barak and others	585.60	24.00
3.	Godavari	110.54	76.30
4	Krishna	78.12	58.00
5	Cauvery	21.36	19.00
6	Pennar	6.32	6.86
7	East flowing Rivers between Mahanadi & Pennar	22.52	13.11
8	East Flowing Rivers between Pennar and Kanayakumari	16.46	16.73
9	Mahanadi	66.88	49.99
10	Brahmani & Baitarni	28.48	18.30
11	Subarnarekha	13.37	6.81
12	Sabarmati	3.81	1.93
13	Mahi	11.02	3.10
14	West Flowing Rivers of Kutch, Saurashtra including Luni	15.10	14.98
15	Narmada	45.64	34.50
16	Tapi	14.88	14.50
17	West Flowing Rivers from Tapi to Tadri	87.41	11.94
18	West flowing rivers from Tadri to Kanyakumari	113.53	24.27
19	Area of Island drainage in Rajasthan Desert	Neg	-
	Minor River Basins drainage to Bangladesh & Myanmar	31.00	-
	Total	1869.35	690.32

Source: Central Water Commission

INDIA - ANNUAL AVERAGE RAINFALL



Source : survey of India